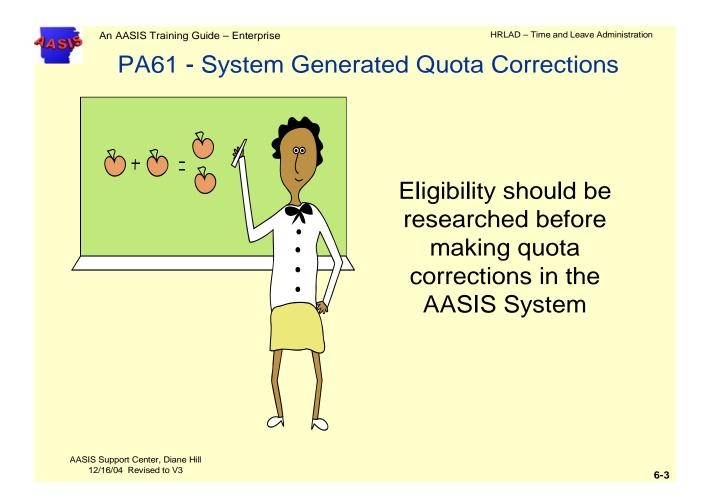


Before you do a Quota Correction, make sure that you have thoroughly researched the discrepancy and that you have documentation to justify the Quota Correction.

Always complete a Quota Correction and state the reason for the correction in the designated space in the form. The correction must be approved by the employee's supervisor and signatures are required.

Be specific in stating the reason for the correction including type of error and the dates affected.

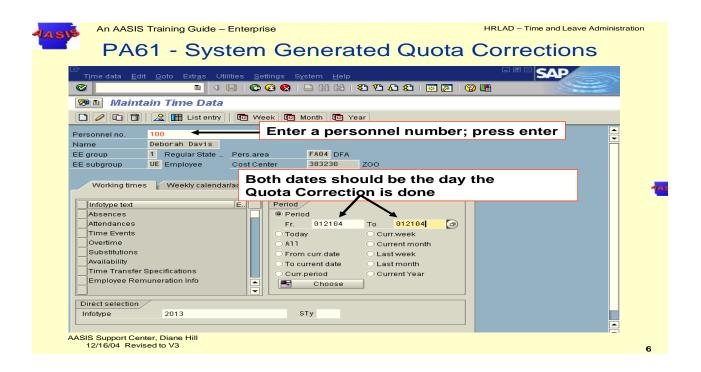
When the process is complete file the form and supporting documentation in the employee's leave file.

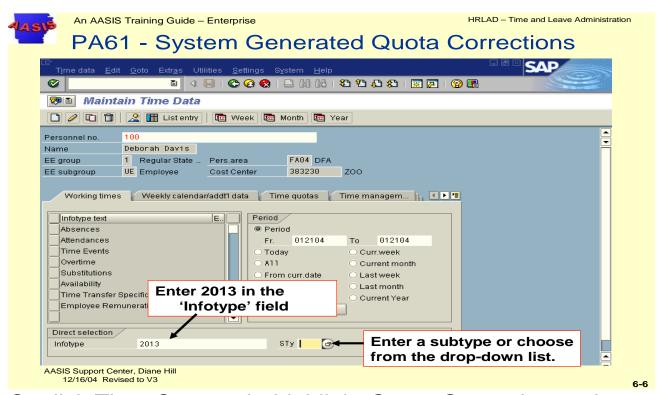


If you conclude that the discrepancy between an employee's manual record and PT50 is due to a timesheet keying error <u>always</u> correct/change the timesheet. You can go back to 6-24-04, to change a time sheet.

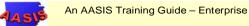
NOTE: Be very careful with your changes to an employee's timesheet for prior pay periods. The changes you make may affect their paycheck.

If you are not sure what action to take whether it is to change the time sheet or do a Quota Correction, please call a member of the central office HR staff prior to taking any action.



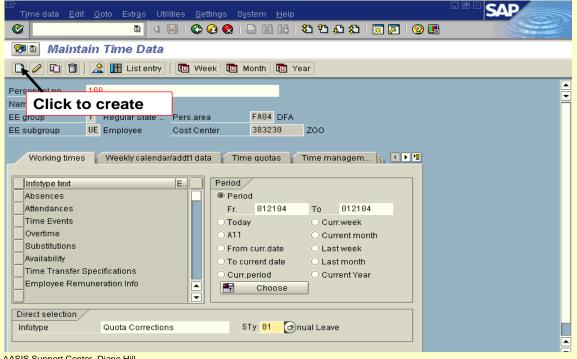


Or click Time Quota tab; highlight Quota Correction and enter dates and type of leave.



HRLAD - Time and Leave Administration

PA61 - System Generated Quota Corrections

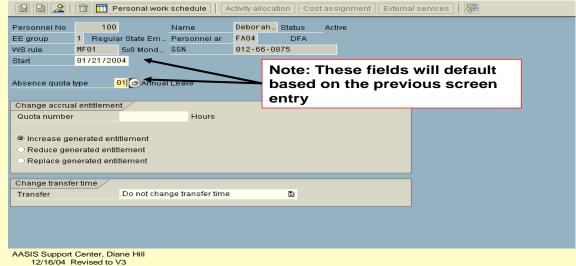


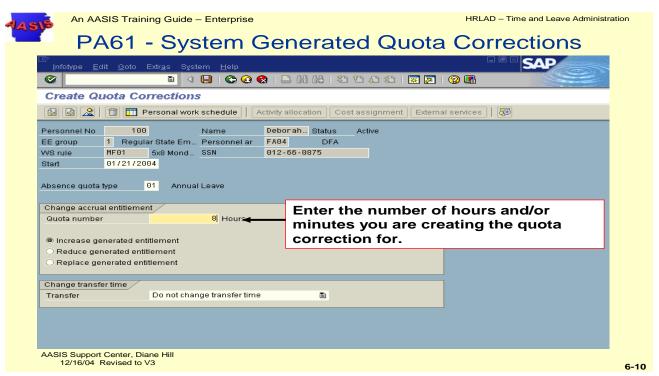
AASIS Support Center, Diane Hill 12/16/04 Revised to V3

6-8

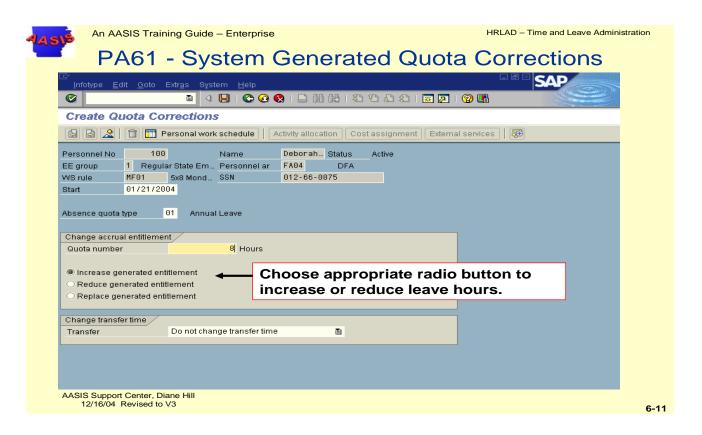
6-9

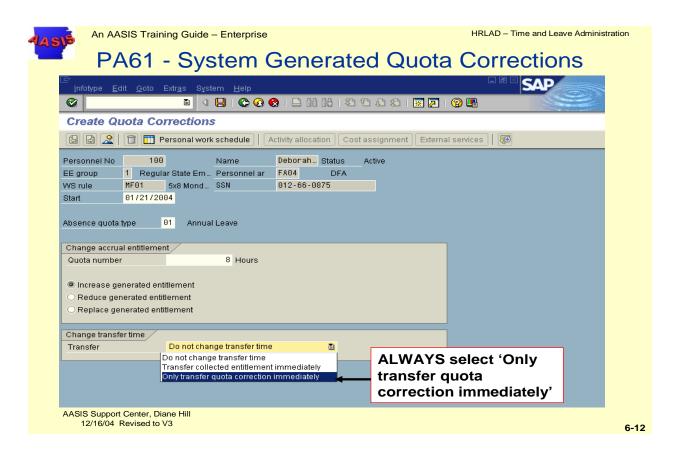
An AASIS Training Guide – Enterprise PA61 - System Generated Quota Corrections Infotype Edit Goto Extras System Help Create Quota Corrections Activity allocation Cost assignment External services | 50

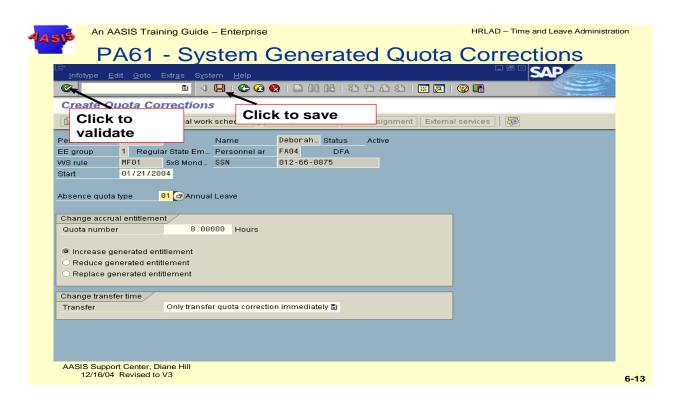


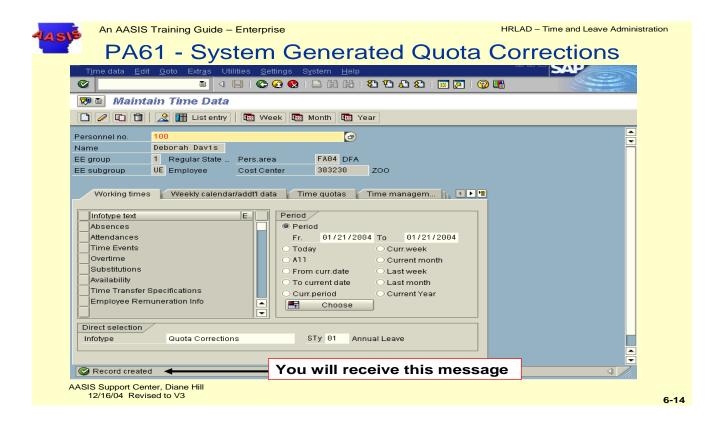


Never enter a negative figure here!!









A successful Time Evaluation is necessary before you can view the results of The Quota Correction in AASIS.

Print a screenshot of the "before" and "after" the correction is made, and attach it to all other documentation. File in the employee's leave file.